Serial No.: 09/698,789
Inventor(s): Michael Spencer et al.
Title: "Method for Plant Breeding"

Replacement Sheet

REP	ROW	COL 1	COL 2	COL 3	COL 4	COL 5	COL 6	COL 7	COL 8	COL 9	COL 10	COL 11	COL 12
3	4	DK580 GA21 T-4X@V4	DK580 GA21 T-4X@V8	DK580 GA21 T-1X@V8	DK580 GA21 T-1X@V4	DK580 N-OX	DK580 GA21 T-OX	DK626 GJ11 T-4X@V4	DK626 GJ11 T-1X@V8	DK626 N-OX	DK626 GJ11 T-4X@V8	DK626 GJ11 T-OX	DK626 GJ11 T-1X@V4
3	3	DK580 FI117 T-1X@V4	DK580 FI117 T-1X@V8	DK580 N-OX	DK580 FI117 T-OX	DK580 FI117 T-4X@V4	DK580 FI117 T-4X@V8	DK626 GA21 T-1X@V8	DK626 GA21 T-4X@V4	DK626 N-OX	DK626 GA21 T-OX	DK626 GA21 T-1X@V4	DK626 GA21 T-4X@V8
3	2	DK580 GG25 T-1X@V8	DK580 GG25 T-4X@V8	DK580 GG25 T-OX	DK580 GG25 T-1X@V4	DK580 N-OX	DK580 GG25 T-4X@V4	DK626 GG25 T-1X@V4	DK626 GG25 T-4X@V8	DK626 GG25 T-OX	DK626 GG25 T-1X@V8	DK626 GG25 T-4X@V4	DK626 N-OX
3	1	DK580 N-OX	DK580 GJ11 T-4X@V8	DK580 GJ11 T-1X@V4	DK580 GJ11 T-4X@V4	DK626 GJ11 T-OX	DK626 GJ11 T-1X@V8	DK626 FI117 T-4X@V8	DK626 FI117 T-OX	DK626 FI117 T-1X@V8	DK626 FI117 T-4X@V4	DK626 N-OX	DK626 FI117 T-1X@V4
2	4	DK580 GJ11 T-OX	DK580 GJ11 T-1X@V4	DK580 N-OX	DK580 GJ11 T-4X@V4	DK580 GJ11 T-1X@V8	DK580 GJ11 T-4X@V4	DK626 GJ11 T-1X@V8	DK626 GJ11 T-1X@V8	DK626 GJ11 T-4X@V8	DK626 GJ11 T-4X@V4	DK626 GJ11 T-OX	DK626 GJ11 T-OX
2	3	DK580 GA21 T-4X@V4	DK580 GA21 T-1X@V8	DK580 GA21 T-4X@V4	DK580 GA21 T-OX	DK580 N-OX	DK580 GA21 T-1X@V4	DK626 GA21 T-4X@V4	DK626 GA21 T-4X@V8	DK626 GG25 T-4X@V8	DK626 GG25 T-1X@V8	DK626 GG25 T-1X@V4	DK626 GG25 T-4X@V4
2	2	DK580 GG25 T-1X@V8	DK580 N-OX	DK580 GG25 T-4X@V4	DK580 GG25 T-1X@V8	DK580 GG25 T-OX	DK580 GG25 T-4X@V8	DK626 GG25 T-4X@V8	DK626 	DK626 FI117 T-1X@V4	DK626 FI117 T-4X@V8	DK626 FI117 T-1X@V8	DK626
2	1	DK580 FI117 T-4X@V8	DK580 N-OX	DK580 FI117 T-OX	DK580 FI117 T-1X@V4	DK580 FI117 T-OX	DK580 FI117 T-4X@V8	DK626 N-OX	DK626 N-OX	DK626 GA21 T-4X@V8	DK626 GA21 T-1X@V8	DK626 GA21 T-1X@V8	DK626 GA21 T-1X@V4
1	4	DK580 GA21 T-4X@V8	DK580 GA21 T-4X@V4	DK580 GA21 T-1X@V8	DK580 GA21 T-4X@V4	DK580 GA21 T-1X@V8	DK580 GA21 T-OX	DK626 GA21 T-4X@V4	DK626 GA21 T-4X@V8	DK626 GA21 T-OX	DK626 GA21 T-1X@V4	DK626 GA21 T-1X@V8	DK626 GA21 T-1X@V4
1	3	DK580 FI117 T-4X@V4	DK580 FI117 T-1X@V4	DK580 N-OX	DK580 FI117 T-1X@V8	DK580 FI117 T-OX	DK580 FI117 T-1X@V4	DK626 FI117 T-1X@V4	DK626 FI117 T-4X@V8	DK626 FI117 T-4X@V4	DK626 N-OX	DK626 FI117 T-1X@V8	DK626 FI117 T-OX
1	2	DK580 GJ11 T-4X@V8	DK580 GJ11 T-4X@V4	DK580 GJ11 T-OX	DK580 N-OX	DK580 GJ11 T-1X@V8	DK580 GJ11 T-1X@V8	DK626 GG25 T-4X@V4	DK626 GG25 T-4X@V8	DK626 GG25 T-OX	DK626 N-OX	DK626 GG25 T-1X@V8	DK626 GG25 T-1X@V4
1	1	DK580 N-OX	DK580 GG25 T-OX	DK580 GG25 T-4X@V4	DK580 GG25 T-4X@V8	DK580 GG25 T-1X@V8	DK580 GG25 T-1X@V8	DK626 GJ11 T-4X@V4	DK626 GJ11 T-1X@V8	DK626 GJ11 T-OX	DK626 GJ11 T-4X@V8	DK626 GJ11 T-1X@V4	DK626 N-OX

FIG.13